







Date: Tuesday, 28/10/2008 3:25:35 PM
 User: Chantal Lavoie

Process Sheet

Customer : CU-DAR001 Dart Helicopters Services	Drawing Name : CUPPED WASHER
Job Number : 43033	
Estimate Number : 12885	
P.O. Number :	Part Number : D36281
This Issue : 28/10/2008 S.O. No. :	Drawing Number : D3628 REV B
Prsht Rev. : NC	Project Number : N/A
First Issue : / / Type : PURCHASED PARTS	Drawing Revision : B
Previous Run : 33096	Material :
Written By :	Due Date : 14/11/2008 Qty: 500 Um: Each
Checked & Approved By : <u>JLD 08.10.28</u>	
Comment : Est Rev:A New Issue 07-05-28 JLM Est Rev:B Removed Powder 07-07-11 JLM	
Additional Product	
Job Number: 	
Seq. #:	Machine Or Operation:
1.0	PG PURCHASING
	
Comment: Issue P/O: <u>7475</u> <u>C 208110128</u> Email or Ship DXF file to vendor Laser Cut D3628-1 flat pattern and form as per Dwg D3628 Possible Supplier: GFI Material release note is required <u>500</u>	
2.0	D36281 Cupped Washer
	
Comment: Qty.: 1.0000 Each(s)/Unit Total : 500.0000 Each(s) CUPPED WASHER	
3.0	PACKAGING 1 PACKAGING RESOURCE #1
	
Comment: PACKAGING RESOURCE #1 Receive & Inspect For Transit Damage Ensure material certification is attached <u>8/11/28</u> <u>500</u>	
4.0	QC6 DIMENSIONAL CHECK
	
Comment: DIMENSIONAL CHECK <u>5051627</u> <u>x1003</u> <u>counter</u>	
5.0	PACKAGING 1 PACKAGING RESOURCE #1
	
Comment: PACKAGING RESOURCE #1 Identify with P/N and B/N using a permanent fine point marker on under side of part, then Stock Location: <u>119</u> <u>500x</u> <u>54</u>	

W/O:		WORK ORDER CHANGES						
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector	

Part No: _____ PAR #: _____ Fault Category: _____ NCR: Yes No DQA: _____ Date: _____

Resolution: _____ Disposition: _____ QA: N/C Closed: _____ Date: _____

NCR:		WORK ORDER NON-CONFORMANCE (NCR)						
DATE	STEP	Description of NC Section A	Corrective Action Section B			Verification Section C	Approval Chief Eng	Approval QC Inspector
			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

NOTE: Date & initial all entries

Date: Tuesday, 28/10/2008 3:25:35 PM
User: Chantal Lavoie

Process Sheet

Customer: CU-DAR001 Dart Helicopters Services

Drawing Name: CUPPED WASHER

Job Number: 43033

Part Number: D36281

Job Number:



Seq. #:

Machine Or Operation:

Description :

6.0

QC21

FINAL INSPECTION/W/O RELEASE



08/12/01 JJ

Comment: FINAL INSPECTION/W/O RELEASE

Job Completion



mk 08-11-28

W/O:		WORK ORDER CHANGES						
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector	

Part No: _____ PAR #: _____ Fault Category: _____ NCR: Yes No DQA: _____ Date: _____

Resolution: _____ Disposition: _____ QA: N/C Closed: _____ Date: _____

NCR:		WORK ORDER NON-CONFORMANCE (NCR)						
DATE	STEP	Description of NC Section A	Corrective Action Section B			Verification Section C	Approval Chief Eng	Approval QC Inspector
			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

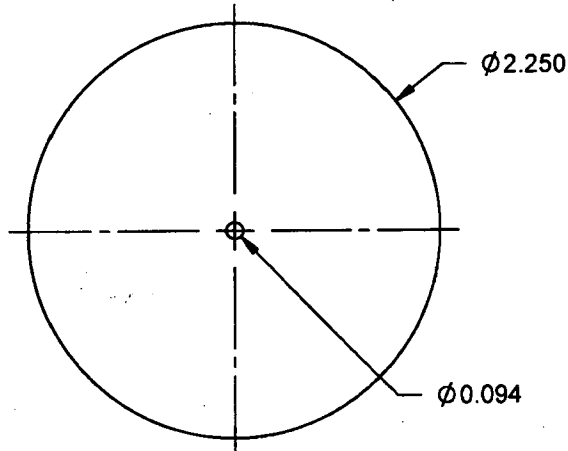
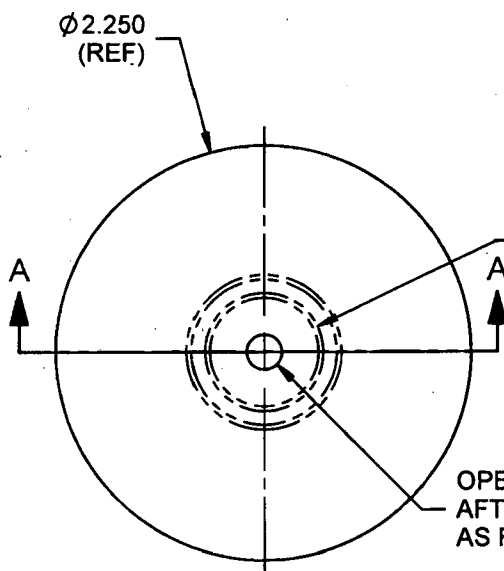
NOTE: Date & initial all entries

DART

DESIGN CB	DRAWN BY CB	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED LE	APPROVED [Signature]	DRAWING NO. D3628	REV. B SHEET 1 OF 1
DATE 07.07.09		TITLE CUPPED WASHER	
		SCALE 1:1	
REV	DATE	DESCRIPTION	
A	07.06.08	NEW ISSUE	
B	07.07.09	REMOVE POWDER COAT	

RELEASED

07.07.09 [Signature]

**D3628-1F FLAT PATTERN****D3628-1 CUPPED WASHER
(MAKE FROM D3628-1F)**

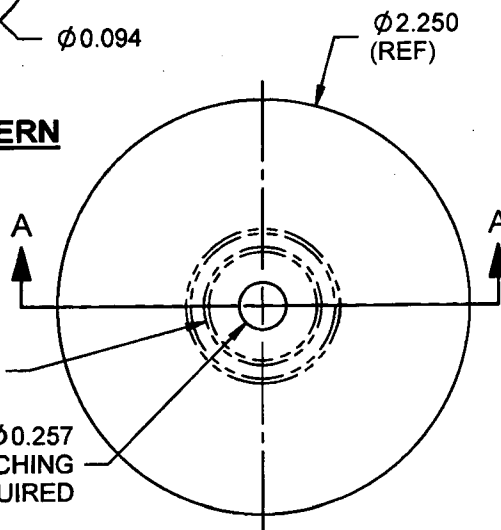
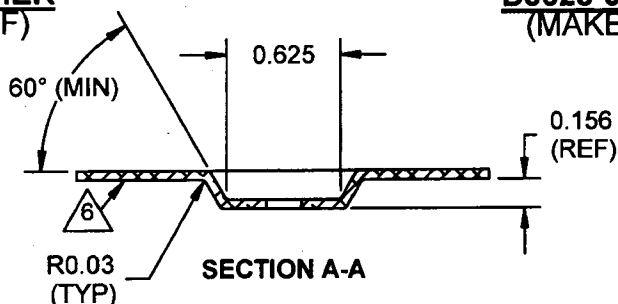
PUNCH Ø0.64 x 0.16 DEEP

PUNCH Ø0.64 x 0.16 DEEP

OPEN TO Ø0.191
AFTER PUNCHING
AS REQUIREDOPEN TO Ø0.257
AFTER PUNCHING
AS REQUIRED

7

7

**D3628-3 CUPPED WASHER
(MAKE FROM D3628-1F)****SECTION A-A****NOTES:**

- 1) MATERIAL: AISI 304/316 STAINLESS STEEL SHEET, 18 GAUGE (0.050 THICK) PER MIL-S-5049 (REF DART SPEC M304S18GA)
- 2) FINISH: NONE
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED
- 5) BREAK ALL SHARP EDGES 0.005 TO 0.010 MAX
- 6) IDENTIFY WITH DART P/N "D3628-1/-3" USING FINE POINT PERMANENT INK MARKER ON THE UNDERSIDE OF THE PART AS INDICATED
- 7) WHEN DRILLING OUT THE CENTRE HOLE AFTER PUNCHING, ENSURE THAT THE HOLE IS DRILLED CONCENTRIC TO THE CUPPED AREA, WITHIN 0.03

SHOP COPY
RETURN TO
ENGINEERING
UNCONTROLLED COPY
SUBJECT TO AMENDMENT
WITHOUT NOTICE
WORK ORDER
NO. 43033

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180 AVENUE LABROSSE
POINTE-CLAIRE, QUÉ., CANADA H9R 1A1
TÉL.: (514) 630-4877 - FAX: (514) 630-4849

GFI est une division de Thomas & Betts Fabrication Inc. / GFI is a division of Thomas & Betts Manufacturing Inc.

RENDU À / SOLD TO

DART AEROSPACE LTD
1270 ABERDEEN ST.
HAWKESBURY, ON, K6A 1K7



BON DE LIVRAISON - SHIPPING MEMO

DATE DE LIVRAISON SHIPPING DATE	N° BON DE LIVRAISON SHIPPING MEMO NO.
2008/11/24	0408850

EXPÉDIÉ À / SHIPPED TO

DART AEROSPACE LTD
1270 ABERDEEN ST.
HAWKESBURY, ON, K6A 1K7

CODÉ DE CLIENT CUSTOMER CODE		N° CONTRAT CONTRACT NO.	N° COMMANDE PO NO.	VIA SHIP VIA
DART GFI-0299		J019 3024	PO00007475	
QUANTITÉ QUANTITY	VOTRE N° DE PIÈCE YOUR PART NO.	DESCRIPTION		
500	D36281	CUPPED WASHER CERTIFICATE OF CONFORMANCE REQ		

TOUTES LES RÉCLAMATIONS DOIVENT ÊTRE FAITES EN DEDANS DE 5 JOURS DE LA RÉCEPTION
ALL CLAIMS MUST BE MADE WITHIN 5 DAYS OF RECEIPT OF GOODS.

RECU PAR / RECEIVED BY

CERTIFICATE OF COMPLIANCE CERTIFICAT DE CONFORMITE



Membre de / A Member of **Thomas & Betts**

180 LABROSSE AVENUE
POINTE CLAIRE, QC
H9R 1A1

D/ RT AEROSPACE LTD
120 ABERDEEN ST.
H/ WKESBURY, ON K6A 1K7

CERTIFICATE NO. 2		OUR JOB NO 00193024		SHIPPING MEMO 0408850	
ITEM	QUANTITY	PURCHASE ORDER	PART NUMBER	REV	NAME
500 PCS	PO00007475	D36281	B	CUPPED WASHER	B
MATERIAL		SUPPLIED BY		MAT. REL. NO.	
AMS 5513 304 ANN		TW METALS / ALLEGHENY LUDLUM		H/N # 947041	
	PROCESS		PROCESSOR	RELEASE NOTE #	
1	FIRST ARTICLE INSPECTION REPORT ON FILE		GFI	CONFORMS	
2					
3					
4					
5					
6					
7					
8					
9					

WE HEREBY CERTIFY ALL THE PARTS COVERED BY THIS CERTIFICATE HAVE BEEN MANUFACTURED FROM MATERIAL SUPPLIED ON RELEASE NOTE SHOWN ABOVE AND THAT ALL PARTS HAVE BEEN INDIVIDUALLY INSPECTED AND CONFORM TO THE DRAWINGS AND PURCHASE ORDER REFERENCED ABOVE.

DATE **24 NOVEMBER 2008**

G.F.I. Q.C. REP.

[Signature]



DP12-001 REV 0 Bombardier Certificate of Compliance
TW Metals District Procedure

Revision: 0

Revision Date: 04-03-00

Superseding: Initial

Page: 1 of 1

CERTIFICATE OF COMPLIANCE

FRAUD AND FALSIFICATION STATEMENT

The recording of false, fictitious, or fraudulent statements or entries on this document may be punished as a felony under federal statutes including federal law. Title 18 chapter 47.

CERTIFICATE OF COMPLIANCE

This certificate of compliance certifies that the material supplied on the purchase order number below complies in all respects with the material description and procurement specifications.

MERCURY FREE STATEMENT

We certify that mercury, radium, or alpha beta emitting instruments and / or equipment which might cause contamination have not been used in the manufacture, fabrication, assembly or testing of any material supplied by TW Metals Inc. Switches, glass thermometers, standard cell and other items containing the above elements may be used, but they will be located so as not to constitute a contamination hazard.

CUSTOMER NAME: GFI, Inc.

PURCHASE ORDER No. 0174610

ITEM No. 0001 SHIPPER INVOICE No. 03241965

MATERIAL SLS Sheet SPECIFICATION: Ams 5513

MANUFACTURING MILL: Allegheny

SIZE: 1050 HEAT / LOT No. 947041

PART No. TS05048X9640 QUANTITY: 2 pcs

TEST DEPARTMENT CLERK Janice Clark

AUTHORITY

Joe Schab
Director of Quality Assurance

S
6/11/07

This document is maintained as a Controlled Document and immediately becomes Uncontrolled and is

not only in the TW Metals computer system. Once printed, this document is subject to change at any time and without notice.

NOTICE OF SHIPMENT/
PACKING LIST



CERTIFICATE OF TEST

AL 6168-3 407

CUST. ORD. NO. & DATE 01012647 04/30/08 CUST. CODE 110977 ACCEPTING MILL NEW CASTLE, IN. SHIPPER NO. S90040 PRODUCT CODE 13020102060000 MILL ORDER NUMBER 30-058-618 DATE SHIPPED 06/19/08
FORMS DISTRIBUTION SOLD TO 1 SHIP TO 1 SPEC 82037-5 26 PRIME SEC. DSO DSO 584
SHIP TO 1124 NEW CASTLE IN 076383

GRADE AND SPECIFICATIONS

CARRIER - KAPLAN TRUCKING

ALLEGHENY STAINLESS STEEL TYPE 304-L SHEET C R COILS ANNEALED 2B FIN 3 EDGE (FMI 304L/304/302 ISSUE 7) (AMS 2248E) (AMS 5511H) (AMS 5513H) (AMS 5516P) (ASTM-A-262-02A PRA E/SCREEN PRA A) (ASTM-A-666-03) (S-400 DTD 10/31/07) (ASTM-A-240-07) (S-1000 DATED 1/2/08) (ASME-SA-240-07) (05/14/08 EXCEPT FMI 304L/304/302) (UNS S30403) (UNS S30200) (UNS S30400) (F-14, F-17, F-22, F-23, F-MASTER) (PWA 300 REV BH) (CONTROLLED TO PWA LCS REQUIRMENTS)

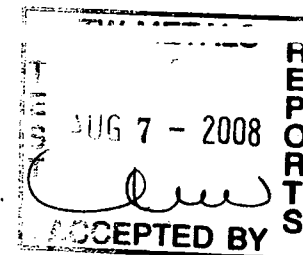
ITEM PCS DIMENSIONS W/G/L	HEAT #	COIL #	TEST #	GROSS TARE NET	THEO TAG #/ CD SKID #
001B 1 48.7.050/2122. P CUST IDENTITY 00624 1 SKID	947041	05228N786	7743524	17210 65 17145	169998
				17210 65 17145	

TYPE HEAT/TEST	--C--	--MN--	--P--	--S--	--SI--	--CR--	--NI--	--MO--	--CU--	--N--
HEAT 947041	.018	1.44	.032	.0005	.34	18.08	8.07	.33	.46	.04
CHECK 7743524	.018	1.46	.031	.001	.35	18.14	8.03	.32	.45	.04

ITEM TEST NO	PSI *	PSI	IN 2"	% R/A	HARDNESS	BEND	A 262 PR E	SIZE
001B 7743524	T 41900.	96500.	64.		84.HRBW	T PASS	PASS	9.
	* Y.S. BY 0.2% OFFSET METHOD							

ITEM TEST NO	MELT	P&W E-25
001B 7743524	SOURCE	TRAN BEND
	1.	2.

REVIEWED BY Q.C.
Date 6/23/08 By [Signature]



METALLOGRAPHIC MAGNIFICATION: 100X ETCHANT USED: OXALIC ACID

GRADE VERIFICATION WAS CARRIED OUT SPECTROSCOPICALLY

PAGE 01 - CONTINUED ON PAGE 02

CONSIGNEE: Please Note - This consignment was turned over to carrier in 1st class condition, being correctly loaded, at which time our responsibility for loss or damage in shipment ceased. For your protection please examine shipment as it arrives. If any shortage or damage is discovered, have a full description made by transportation agent on waybill before signing.

Material Safety Data (sheets for this product have been supplied to your Purchasing Department. For an additional copy phone 724-228-6577. CAUTION: Processing these materials fumes, dust, or solutions may cause lung disease. See Material Safety Data Sheets for further information.

WARNING Les fiches d'information-sécurité de ce produit ont été fournies à votre département chargé des achats. Pour obtenir des exemplaires supplémentaires veuillez téléphoner au numéro suivant 724-228-6577. Attention: les instruments contenant la production de vapeur, poussières, ou solutions peuvent être cause de maladies pulmonaires. Pour plus de renseignements se référer aux fiches d'information-sécurité.

The above is a true copy of data on file. This material and test results conform to the sales contract and specification(s) as set forth in Allegheny Ludlum's Order Acknowledgement.

One M. Xerada - Director, Corporate Quality Assurance

06/19/08 14:09:31

149199582

NOTICE OF SHIPMENT/
PACKING LIST



CERTIFICATE OF TEST

AL 6158-3 407

CUST. ORD. NO. & DATE 01012647	CUST. CODE 04/30/08 110977	ACCEPTING MRL NEW CASTLE, IN.	SHIPPER NO. 590040	PRODUCT CODE 13020102060000	MAIL ORDER NUMBER 30-058-618	DATE SHIPPED 06/19/08
FORMS DISTRIBUTION SOLD TO 1 SHIP TO 1 SPEC TO 1	REPEAT ORDER 82037-5	DO PRD RATE ORITY 26	GOVT CONTRACT	MATL 1124	SHIPPING LOCATION NEW CASTLE	INVOICE 076383
SOLD TO		PRIME SEC. DSO DSO 584		SHIP TO		

7/11/08

5

GRADE AND SPECIFICATIONS
ALLEGHENY STAINLESS STEEL TYPE 304-L SHEET C R COILS ANNEALED 2B FIN 3 EDGE (FMI 304L/304/302 ISSUE 7) (AMS 2248E) (AMS 5511H) (AMS 5513H) (AMS 5516P) (ASTM-A-262-02A PRA E/SCREEN PRA A) (ASTM-A-666-03) (S-400 DTD 10/31/07) (ASTM-A-240-07) (S-1000 DATED 1/2/08) (ASME-SA-240-07) (05/14/08 EXCEPT FMI 304L/304/302) (UNS S30403) (UNS S30200) (UNS S30400) (F-14, F-17, F-22, F-23, F-MASTER) (PWA 300 REV BH) (CONTROLLED TO PWA LCS REQUIRMENTS)

CARRIER - KAPLAN TRUCKING

AUSTENITIC STAINLESS STEELS ARE SOLUTION ANNEALED AT 1900 DEGREES FAHRENHEIT MINIMUM (1038 C) AND RAPIDLY COOLED TO DEVELOP THE SPECIFIED PROPERTIES. EVIDENCE OF CONFORMANCE IS PROVIDED BY THE ABILITY OF THE MATERIAL TO MEET THESE SPECIFIED MECHANICAL AND CORROSION REQUIREMENTS

ALLEGHENY LUDLUM DOES NOT USE MERCURY IN THE TESTING OR PRODUCTION OF ITS PRODUCTS. TO THE BEST OF ALLEGHENY LUDLUMS KNOWLEDGE, UNDERSTANDING, AND BELIEF, THIS MATERIAL WAS NOT CONTAMINATED BY MERCURY WHILE IT WAS BEING PRODUCED IN OUR FACILITIES.

NO WELDS/WELD REPAIRS PERFORMED.

THE NUMERIC CODES SHOWN UNDER MELT SOURCE CAN BE INTERPRETED AS FOLLOWS:

1. - MATERIAL MELTED AND ROLLED IN THE UNITED STATES AND COMPLIES WITH DFARS EDITION 1998, SECTION 252.225-7014
2. - FOREIGN MELT AND ROLLED IN THE UNITED STATES

TW METALS

AUG 7 - 2008

ACCEPTED BY

REPORTS

PAGE 02 - CONTINUED ON PAGE 03

06/19/08 14:09:31

CONSIGNEE: Please Note - This consignment was turned over to carrier in first class condition, being correctly loaded, at which time our responsibility for loss or damage in shipment ceased. For your protection please examine shipment as it arrives. If any shortage or damage is discovered, have a full description made by transportation agent on waybill before signing.

Material Safety Data Sheets for this product have been supplied to your Purchasing Department. For an additional copy phone 724-228-6577. CAUTION: Processing that makes fumes, dust, or solutions may cause lung disease. See Material Safety Data Sheets for further information.

WARNING

Les fiches d'information-sécurité de ce produit ont été fournies à votre département chargé des achats. Pour obtenir des renseignements supplémentaires, veuillez téléphoner au numéro suivant 724-228-6577. Attention: les traitements entraînant la production de vapeurs, poussières, ou solutions peuvent être cause de maladies pulmonaires. Pour plus de renseignements se référer aux fiches d'information-sécurité.

The above is a true copy of data on file. The material and test results conform to the sales contract and specification(s) as set forth in Allegheny Ludlum's Order Acknowledgement.

See M. Xenakis
Director, Corporate Quality Assurance

M49199582

NOTICE OF SHIPMENT/
PACKING LIST

CERTIFICATE OF TEST

AL 6158-3 407

CUST. ORD. NO. & DATE	CUST. CODE	ACCEPTING MILL	SHIPPER NO.	PRODUCT CODE	MILL ORDER NUMBER	DATE SHIPPED
01012647 FORMS DISTRIBUTION	04/30/08 110977	NEW CASTLE, IN.	590040	1302010206000	30-058-618	06/19/08
SOLD TO → 1+ [S-P TO] [SPEC TO]	82037-5	REPEAT ORDER DO RATE PRI- ORITY	GOVT CONTRACT	MATL	SHIPPING LOCATION	INVOICE
SOLD TO	PRIME SEC. DSO DSO 584			1124 NEW CASTLE	IN	076383
				SHIP TO		

GRADE AND SPECIFICATIONS

CARRIER - KAPLAN TRUCKING

ALLEGHENY STAINLESS STEEL TYPE 304-L SHEET C R COILS ANNEALED 2B FIN 3 EDGE (FMI 304L/304/302 ISSUE 7) (AMS 2248E) (AMS 5511H) (AMS 5513H) (AMS 5516P) (ASTM-A-262-02A PRA E/SCREEN PRA A) (ASTM-A-666-03) (S-400 DTD 10/31/07) (ASTM-A-240-07) (S-1000 DATED 1/2/08) (ASME-SA-240-07) (05/14/08 EXCEPT FMI 304L/304/302) (UNS S30403) (UNS S30200) (UNS S30400) (F-14, F-17, F-22, F-23, F-MASTER) (PWA 300 REV BH) (CONTROLLED TO PWA LCS REQUIRMENTS)

THIS CERTIFICATE OF TEST SHALL NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE WRITTEN APPROVAL OF THE COMPANY. THE RECORDING OF FALSE, FICTITIOUS OR FRAUDULENT STATEMENTS OR ENTRIES ON THE CERTIFICATE MAY BE PUNISHED AS A FELONY UNDER FEDERAL LAW. MATERIAL WAS MANUFACTURED IN ACCORDANCE WITH THE ALC QUALITY MANUAL REVISION 17 DATED 05/12/2008. ALC HOLDS SEVERAL QUALITY CERTIFICATIONS THAT INCLUDE ISO-9001. DIN EN 10204:2005 - 3.1. ALLEGHENY LUDLUM IS APPROVED AS A MANUFACTURER ACCORDING TO AD-MERK BLATT WO/TRD100 AND THE PRESSURE EQUIPMENT DIRECTIVE PED 97/23/EC. TESTING WAS PERFORMED AT ALC NADCAP AND ISO/IEC 17025 APPROVED LABORATORIES LOCATED AT NATRONA HEIGHTS, BRACKENRIDGE, LATROBE, MIDLAND, PA AND NEW BEDFORD, MA FACILITIES OR A NADCAP AND ISO/IEC ACCREDITED LABORATORY.

ALLEGHENY LUDLUM WORKS TO THE ROLLS ROYCE RR9000: SARRE REQUIREMENTS.

ALLEGHENY LUDLUM PERFORMS CHEMICAL ANALYSIS BY THE FOLLOWING TECHNIQUES:

C, S BY COMBUSTION/INFRARED
N, O, H BY INERT FUSION/THERMAL CONDUCTIVITY
MN, P, SI, CR, NI, MO, CU, CB, CO, V BY WDXRF
B BY OES
AL AND TI (>=0.10%) BY WDXRF, OTHERWISE BY OES
PB, BI, AG BY GFAA

Moor Metals Inc.

Moor #

Cust PO #

Pt #

Alloy/Spec

Quantity & Size

Mill

Lot #

M-13610

M49199582

51073

304 AMS 55B

1386 # .050 X 36.00 X 120.0

Allegheny Ludlum

947041

J. Jureny

Authorized Signature

NY LUDLUM - 6/20/2008 08:27

/ CORPORATE QA DEPT.

Le de ce produit ont été fournis à votre
pour obtenir des exemplaires supplémentaires
à l'adresse 724-229-6577. Attention: les
tion de vapeurs, poussières, ou solutions
humides. Pour plus de renseignements se
tourner.

The above is a true copy of data on file. The material and test
results conform to the sales contract and specification(s) as set
forth in Allegheny Ludlum's Order Acknowledgement.

Des M. Konek
Director, Corporate Quality Assurance

TW METALS

AUG 7 - 2008

ACCEPTED BY

REPORTS

WORK ORDER TRAVELER
CUST ID: DART
CUST NAME: DART AEROSPACE LTD
CUST P.O.: PO00007475
JOB #
LOT #
PART 1
PART 2

PAGE 1

DATE: 11/06/08

JOB #

0193024
LOT DUE
DATE
01 11/19/08

LOT
QTY
500

REVISE
TRACABLE

PART #
D36281
PART DESCRIPTION
CUPPED WASHER
DRAWING #
D3628
REV
B

OPERATION LIST

OPER W/C
ID
10 RELEASE
DESCRIPTION
JOB RELEASE
WRITTEN BY: Y.D.
W/I

OPERATIONS RECORDING SECTION

DWG: D3628
L/Y: D3628-1
AMD: A44383
REV: B
REV: B
REV: B

REC 11-14 KPL



20 AMADA
N/C PUNCHING
USE .050 SST 304 48 X 96
IT MAKES (666) PCS/SHEET
PROGRAM: A44383

7.5 WI-10 OPER INT: pan QTY: 530 INSP:

RECORD THE FOLLOWING DATA
MAT. HEAT CODE: 847C 41
MAT. P.O.: 74612

94071

30 DRILL
DRILLING OPERATION
OPEN (1) HOLE TO
.191 +.005/- .001 DIA.

OPER INT: _____ QTY: _____ INSP: _____

40 DEBURR
DEBURRING BY HAND
DEBURR

7.5 WI-5 OPER INT: _____ QTY: _____ INSP: _____

50 INSPECTION
INSPECTION STATION
FINAL INSPECTION
MARKING MADE BY CUSTOMER

OPER INT: _____ QTY: _____ INSP: _____

60 SHIPPING
PACKING AND SHIPPING
PACK AND SHIP

7.5 WI-4 OPER INT: _____ QTY: _____ INSP: _____

MATERIAL LIST

PART

TS05048X964A
DESCRIPTION
.050"X48"X 6 AMS-5513 304 ANN.
QTY
REQ
1

